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 $_{\sim}$ 11.(new) Method according to Claim 10, wherein at least one of said applied layers has a thickness of at least 25  $\mu m$ .

→12.(new) Method according to claim 10, wherein an adhesion layer is applied to the support plate before titanium oxide is applied.

→13.(new) Method according to claim 12, wherein said adhesion layer comprises NiCrAlY.

→14.(new) Method according to claim 10, wherein at least one of said layers is applied by high velocity oxygen flame spraying.

each having a cathode, anode and electrolyte, wherein said cells are separated by a separator plate, said separator plate comprising a support plate of stainless steel coated on the anode side with a diffusion barrier layer comprising titanium oxide provided with a nickel layer, said diffusion layer comprising titanium oxide being provided before the application of said nickel layer.

 $\sim$ 16.(new) Fiel cell according to Claim 15, wherein said titanium oxide layer and/or nickel layer has a thickness of at least 25  $\mu m$ .

an adhesion layer is applied between said stainless steel support plate and said titanium oxide layer.

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Wel coll according to Claim 17, wherein →18. (new) said adhesion layer comprises NiCrAlY.

## REMARKS

Following entry of this amendment, the claims now in the case are claims 10-18.

> Respectfully submitted, YOUNG & THOMPSON

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